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Terms	Documents
RSV and ("F protein") same antibody)	59

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<u>L10</u>	RSV and ("F protein") same antibody	59	<u>L10</u>
<u>L9</u>	L6 and syncytial	4	<u>L9</u>
<u>L8</u>	L6 and RSV	0	<u>L8</u>
<u>L7</u>	RSV and ("F protein") same antibody	59	<u>L7</u>
<u>L6</u>	queen-cary-l.in.	15	<u>L6</u>
<u>L5</u>	queen-cary.in.	1	<u>L5</u>
<u>L4</u>	antibody.clm. and (respiratory adj1 syncytial).clm. and (antibody same (humaniz\$ or chimeric or CDR))	17	<u>L4</u>
<u>L3</u>	antibody.clm. and (respiratory adj1 syncytial) and (antibody same (humaniz\$ or chimeric or CDR))	113	<u>L3</u>
<u>L2</u>	(respiratory adj1 syncytial) and (antibody same (humaniz\$ or chimeric or CDR))	329	<u>L2</u>
<u>L1</u>	Johnson-Leslie-Sid.in. or Johnson-Leslie-S.in.	3	<u>L1</u>

END OF SEARCH HISTORY



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PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM	Books	
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- 1: [Taylor G, Furze J, Tempest PR, Bremner P, Carr FJ, Harris WJ.](#) Related Articles  
 Humanised monoclonal antibody to respiratory syncytial virus.  
*Lancet.* 1991 Jun 8;337(8754):1411-2. No abstract available.  
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- 2: [Tempest PR, Bremner P, Lambert M, Taylor G, Furze JM,](#) Related Articles, Nucleotide, Protein  
[Carr FJ, Harris WJ.](#)  
 Reshaping a human monoclonal antibody to inhibit human respiratory syncytial virus infection in vivo.  
*Biotechnology (N Y).* 1991 Mar;9(3):266-71.  
 PMID: 1367535 [PubMed - indexed for MEDLINE]
- 3: [Taylor G, Stott EJ, Bew M, Fernie BF, Cote PJ.](#) Related Articles  
 Monoclonal antibodies protect against respiratory syncytial virus.  
*Lancet.* 1983 Oct 22;2(8356):976. No abstract available.  
 PMID: 6138541 [PubMed - indexed for MEDLINE]
- 4: [Taylor G, Stott EJ, Bew M, Fernie BF, Cote PJ, Collins AP, Hughes M, Jebbett J.](#) Related Articles  
 Monoclonal antibodies protect against respiratory syncytial virus infection in mice.  
*Immunology.* 1984 May;52(1):137-42.  
 PMID: 6201436 [PubMed - indexed for MEDLINE]
- 5: [Stott EJ, Bew MH, Taylor G, Jebbett J, Collins AP.](#) Related Articles  
 The characterization and uses of monoclonal antibodies to respiratory syncytial virus.  
*Dev Biol Stand.* 1984;57:237-44.  
 PMID: 6084614 [PubMed - indexed for MEDLINE]
- 6: [Wu B.](#) Related Articles  
 The production of monoclonal antibodies against respiratory syncytial virus and its clinical applications.  
*Clin Lab Med.* 1985 Sep;5(3):589-613. Review.  
 PMID: 3899483 [PubMed - indexed for MEDLINE]
- 7: [Delagrange S, Catalan J, Sweet C, Drabik G, Henry A, Rees A, Monath TP, Guirakhoo F.](#) Related Articles  
 Effects of humanization by variable domain resurfacing on the antiviral activity of a

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FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS' ENTERED AT 10:30:52 ON 27 FEB 2002

L1        17040 S RESPIRATORY (1W) SYNCYTIAL  
L2        5547 S L1 AND ANTIBODY  
L3        3296 S L2 AND PY<1995  
L4        242 S L3 AND (HUMANIZED OR CHIMERIC OR CDR OR RECOMBINANT OR HUMAN  
L5        112 DUP REM L4 (130 DUPLICATES REMOVED)  
L6        43 S L5 AND PY<1991  
L7        79 S L3 AND (HUMANIZED OR CHIMERIC OR CDR OR HUMAN-MURINE)  
L8        64 S L7 AND (HUMANIZED OR CHIMERIC OR CDR OR HUMAN-MURINE) (P) AN  
L9        27 DUP REM L8 (37 DUPLICATES REMOVED)